

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((@ad<"20040406" or @rlad<"20040406") and (370/23{d} or 370/46{d}) and radio near network near control\$4 same data near segmentation near concatenation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:19
L2	26	((@ad<"20040406" or @rlad<"20040406") and 370/46{d} and radio near network near control\$4 same QoS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:19
L3	7	((@ad<"20040406" or @rlad<"20040406") and 370/46{d} and radio near network near control\$4 same segment\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:20
L4	61	((@ad<"20040406" or @rlad<"20040406") and 370/46{d} and OSI stack	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:25
L5	26	((@ad<"20040406" or @rlad<"20040406") and 370/46{d} and radio near network near control\$4 same QoS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:26
L6	1	"10552450"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/24 15:53
L7	9	((SATORU) near2 (EJIR)). INV.	US-PGPUB; USPAT	ADJ	ON	2010/04/24 15:53
L8	2	"20030123485"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L9	435	((@ad<"20040406" or @rlad<"20040406") and 370/23{d} and radio near network near control\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53

L10	33	((@ad< "20040406" or @rld< "20040406") and 370/23{d} and radio near network near control\$4 same QoS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L11	0	((@ad< "20040406" or @rld< "20040406") and 370/23{d} and radio near network near control\$4 same data near segmentation near concatenation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L12	0	((@ad< "20040406" or @rld< "20040406") and radio near network near control\$4 same data near segmentation near concatenation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L13	0	((@ad< "20040406" or @rld< "20040406") and radio near network same data near segmentation near concatenation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L14	0	((@ad< "20040406" or @rld< "20040406") and 370/31{d} and radio near network near control\$4 same data near segmentation near concatenation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L15	12	((@ad< "20040406" or @rld< "20040406") and 370/31{d} and radio near network near control\$4 same QoS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L16	6	"7266105"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L17	42	((@ad< "20040406" or @rld< "20040406") and 370/23{d} and OSI stack	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L18	0	((@ad< "20040406" or @rld< "20040406") and 370/23{d} and OSI stack same integration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53

L19	0	(@ad<"20040406" or @rld<"20040406") and 370/23{d} and OSI stack same incorp\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L20	0	(@ad<"20040406" or @rld<"20040406") and OSI stack same incorp\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L21	6	(@ad<"20040406" or @rld<"20040406") and OSI stack same integration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L22	3071	(@ad<"20040406" or @rld<"20040406") and stack same integration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L23	70	(@ad<"20040406" or @rld<"20040406") and stack near integration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L24	1	(@ad<"20040406" or @rld<"20040406") and UDP near communication near stack	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L25	461	(@ad<"20040406" or @rld<"20040406") and UDP near communication	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L26	0	(@ad<"20040406" or @rld<"20040406") and UDP?IPv6 near communication near node	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L27	0	(@ad<"20040406" or @rld<"20040406") and UDP?IPv6 near communication	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L28	106	(@ad<"20040406" or @rld<"20040406") and UDP?IP near communication	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53

L29	0	(@ad<"20040406" or @rlad<"20040406") and UDP?IP near communication near node	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L30	0	(@ad<"20040406" or @rlad<"20040406") and UDP?IP near communication near device	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L31	0	(09/682095). APP.	USPAT; USOCR	ADJ	ON	2010/04/24 15:53
L32	0	(@ad<"20040406" or @rlad<"20040406") and UDP near communication near module	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L33	111	(@ad<"20040406" or @rlad<"20040406") and layer near layer near communication	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L34	0	UDP/IPv6 and Radio Link Controller and CoS and start near end	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L35	0	UDP/IPv6 and Radio Link Controller and CoS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L36	4	UDP/IPv6 and RLC and CoS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L37	0	UDP/IPv6 and RLC and segment\$ near concat\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L38	42	(@ad<"20040406" or @rlad<"20040406") and 370/23{d} and OSI stack	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L39	42	L38	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53

L40	2	L38 and (370/469)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L41	70	@ad<"20040406" or @rlad<"20040406") and stack near integration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L42	1	L41 and (370/469)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L43	0	(@ad<"20040406" or @rlad<"20040406") and 370/23{d} and OSI stack same integration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L44	0	L43	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L45	6	(@ad<"20040406" or @rlad<"20040406") and OSI stack same integration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L46	6	L45	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L47	0	L45 and 370/469	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L48	2	L38 and 370/469	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L49	2	L38 and 370/469	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53

L50	0	((@ad<"20040406" or @rld<"20040406") and (370/23{d} or 370/46{d}) and radio near network near control\$4 same data near segmentation near concatenation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L51	26	((@ad<"20040406" or @rld<"20040406") and 370/46{d} and radio near network near control\$4 same QoS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L52	7	((@ad<"20040406" or @rld<"20040406") and 370/46{d} and radio near network near control\$4 same segment\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L53	61	((@ad<"20040406" or @rld<"20040406") and 370/46{d} and OSI stack	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L54	26	((@ad<"20040406" or @rld<"20040406") and 370/46{d} and radio near network near control\$4 same QoS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
L55	435	((@ad<"20040406" or @rld<"20040406") and 370/23{d} and radio near network near control\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 15:53
S1	1	"10552450"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/02 14:22
S2	9	((SATORU) near2 (EJRI)). INV.	US-PGPUB; USPAT	ADJ	ON	2008/12/18 10:45
S3	2	"20030123485"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/10 15:11
S4	389	((@ad<"20040406" or @rld<"20040406") and 370/23{d} and radio near network near control\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/10 15:26

S5	28	(@ad< "20040406" or @rld< "20040406") and 370/23{d} and radio near network near control\$4 same QoS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/10 15:26
S6	0	(@ad< "20040406" or @rld< "20040406") and 370/23{d} and radio near network near control\$4 same data near segmentation near concatenation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/10 16:17
S7	0	(@ad< "20040406" or @rld< "20040406") and radio near network near control\$4 same data near segmentation near concatenation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/10 16:17
S8	0	(@ad< "20040406" or @rld< "20040406") and radio near network same data near segmentation near concatenation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/10 16:18
S9	0	(@ad< "20040406" or @rld< "20040406") and 370/31{d} and radio near network near control\$4 same data near segmentation near concatenation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/10 16:31
S10	11	(@ad< "20040406" or @rld< "20040406") and 370/31{d} and radio near network near control\$4 same QoS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/10 16:31
S11	3	"7266105"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/10 16:37
S12	39	(@ad< "20040406" or @rld< "20040406") and 370/23{d} and OSI stack	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/18 13:36
S13	0	(@ad< "20040406" or @rld< "20040406") and 370/23{d} and OSI stack same integration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/18 13:36

S14	0	(@ad<"20040406" or @rld<"20040406") and 370/23{d} and OSI stack same incorp\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/18 13:36
S15	0	(@ad<"20040406" or @rld<"20040406") and OSI stack same incorp\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/18 13:37
S16	6	(@ad<"20040406" or @rld<"20040406") and OSI stack same integration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/18 13:37
S17	2995	(@ad<"20040406" or @rld<"20040406") and stack same integration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/18 13:40
S18	66	(@ad<"20040406" or @rld<"20040406") and stack near integration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/18 13:40
S19	1	(@ad<"20040406" or @rld<"20040406") and UDP near communication near stack	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/18 13:46
S20	439	(@ad<"20040406" or @rld<"20040406") and UDP near communication	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/18 13:54
S21	0	(@ad<"20040406" or @rld<"20040406") and UDP?IPv6 near communication near node	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/18 13:55
S22	0	(@ad<"20040406" or @rld<"20040406") and UDP?IPv6 near communication	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/18 13:55
S23	102	(@ad<"20040406" or @rld<"20040406") and UDP?IP near communication	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/18 13:56



S24	0	(@ad<"20040406" or @rlad<"20040406") and UDP?IP near communication near node	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/18 13:56
S25	0	(@ad<"20040406" or @rlad<"20040406") and UDP?IP near communication near device	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/18 13:56
S26	0	(09/682095).APP.	USPAT; USOCR	ADJ	ON	2009/08/18 13:58
S27	0	(@ad<"20040406" or @rlad<"20040406") and UDP near communication near module	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/18 14:09
S28	106	(@ad<"20040406" or @rlad<"20040406") and layer near layer near communication	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/18 14:10
S29	0	UDP/IPv6 and Radio Link Controller and CoS and start near end	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/31 14:06
S30	0	UDP/IPv6 and Radio Link Controller and CoS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/31 14:06
S31	4	UDP/IPv6 and RLC and CoS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/31 14:06
S32	0	UDP/IPv6 and RLC and segment\$5 near concat\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2009/08/31 14:07
S33	42	(@ad<"20040406" or @rlad<"20040406") and 370/23{d} and OSI stack	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 12:58
S34	42	S33	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 12:58

S35	2	S33 and (370/469)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 12:58
S36	70	(@ad<"20040406" or @rlad<"20040406") and stack near integration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 13:01
S37	1	S36 and (370/469)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 13:01
S38	0	(@ad<"20040406" or @rlad<"20040406") and 370/23{d} and OSI stack same integration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 13:02
S39	0	S38	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 13:02
S40	6	(@ad<"20040406" or @rlad<"20040406") and OSI stack same integration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 13:02
S41	6	S40	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 13:02
S42	0	S40 and 370/469	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 13:02
S43	2	S33 and 370/469	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 13:03
S44	2	S33 and 370/469	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	ADJ	ON	2010/04/24 13:03

4/24/2010 4:46:46 PM

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